

NACHEV, A.

Experience of the collective of the Sofia, Railroad Workshop in repairing locomotives.
p.45.

(TRANSPORTNO DELO, Vol. 9, no. 6, 1957, Sofia, Bulgaria.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, December 1957 Uncl.

KRISTANOV, Tsv.; NACHEV, B.; P. KOSTOV, A.; ISKRAKOV, .

Neurodermatitis in cows. *Seminar veter. Sofia 2* 1968-69 101.

BULGARIA/Diseases of Farm Animals. Diseases Caused by Viruses and Rickettsiae.

Abs Jour: Ref Zhur-Biol., No 9, 1958, 40670.

Author : ~~Nachev, B.~~ Gaytandzhiev, G., Gerganov, G.
Inst : Institute of Experimental Veterinary Medicine, Bulgarian Academy of Sciences
Title : Study of Neurolymphatosis of Hens in Bulgaria.

Orig Pub: Izv. In-ta eksperim. vet. med. Bulg AN, 1956, No 5, 31-42.

Abstract: In 1953-1954, neurolymphatosis was found on several farms. The disease was observed in both its nervous and ophthalmic syndromes. On farms where the disease was present, the number of diseased hens reached 40 percent of the total bird population. Clinical and pathological data did not differ from those described in literature. Attempts to cultivate the virus on hen embryos were not successful.

Card : 1/2

40

NACHEV, B., GEROV, K., GABRASHANSKIY, P. and CHUSHKOV, P. (Higher Veterinary Medical Institute and Institute of Biology and Pathology of Reproduction. Sofia [Bulgaria])

"Selenium as a therapeutic and prophylactic means in exudative diathesis of chicks and in enzootic muscular dystrophy of lambs"

Veterinariya, vol. 39, no. 8, August 1962 pp. 44

~~NATSCHIEFF, B.~~ [Nachev, B.]; GEROFF, K. [Gerov, K.]; GABRASCHANSKI, P.
[Gabraschanski, P.]; TSCHUSCHKOFF, P. [Chushkov, P.]

Contribution to the therapy and prophylaxis of enzootic heart
and skeletal muscle dystrophies of lambs by selenium. Acta
veter Hung 13 no.1:11-13 '63.

1. Medizinische Klinik der Tierärztlichen Hochschule in Sofia
(Direktor: Prof. B. Natscheff) und Institut für künstliche
Besamung und Aufzuchtkrankheiten (Direktor: Prof. K. Bratanoff).

NACHEV, B., GEROV, K.; GABRASHANSKIY, P.; CHUSHKOV, P.

Selenium as a therapeutic and prophylactic means against
exudative diathesis in chicks and enzootic muscular dystrophy
in lambs. Veterinariia 39 no.8:44-46 Ag '62.

(MIRA 17:12)

1. Vysshiy veterinarno-meditsinskiy institut i Institut biologii
i patologii razmnozheniya, Sofiya.

CHAKUROV, E.; NACHEV, Ch.

Methodological contribution to cytophysiological studies on spermatozooids. I. Spermatocinesiology -- the principle and technic. Izv. inst. fiziol. 5:147-162 '62.

(SPERMATOZOA anat & histol)

KRUSTEV, B.; NAIDENOV, V.; MILEV, M.; KIROV, St.; NACHEV, Ch.

Chemotherapy of malignant tumors with the aid of perfusion.
Khirurgia 15 no.9/10:959-961 '62.

(PERFUSION) (ANTINEOPLASTIC AGENTS)

MITRANI, L.; ~~NACHEV, Tch.~~ [Nachev, Ch.]; TCHAKAROV, E. [Chakurov, E.];
ORMANDJIEV, S. [Ormandzhiev, S.]; BOEV, K.; KOLAROV, V.

Systems of discrimination in cytological analysis. Doklady
BAN 16 no.2:213-216 '63.

1. Note présentée par D. Orakhovats [Orakhovats, D.], membre
de l'Académie.

TCHAKAROV, E. [Chakurov, E.]; NACHEV, C. [Nachev, Ch.]

Spermatokinesigraphic characteristics of vibrating spermatozoa.
Doklady BAN 16 no.2:217-219 '63.

1. Submitted by Academician D. Orahovats [Orakhovats, D.].

SAKHATCHIEV, A.; NACHEV, Ch.

Radioisotope diagnosis of the blood circulation and water-electrolyte balance. Suvr. med. 14 no.10:58-68 '63.

X

GRAKHOVATS, D. (deceased); DRAGANOV, I.; VUCHANOV, V.; MARKOV, M.; ZEROV, A.;
PAPADOPOV, P.; NACHEV, Ch.

Simultaneous recording of the arterial pressure, oscillography,
Korotkov's tones and pressure of the cuff of the brachial artery
by means of direct measurement in man. Izv. Inst. Fiziol. Sofiya
2:5-18 1964.

SECRET

One of the main tasks of the Ministry of Foreign Affairs of the USSR is to ensure the security of the country.

1. The Ministry of Foreign Affairs of the USSR is responsible for the security of the country.

MITRANI, L.; ORMANDZHIEV, S. [Ormandzhiev, S.]; BOEV, K.; TCHAKAROF, E.
[Chakarov, E.]; ~~HATSCHEV, Tsch.~~ [Nachev, Ch.]; KOLAROV, V. [Kolarov, V.]

The discriminator, a cytoplanimeter. Doklady BAN 17 no.8:773-776 '64.
Doklady BAN 17 no.8:773-776 '64.

1. Lehrstuhl für Atomphysik an der Universität Sofia, Radio-
biologische Abteilung beim Ministerium für Gesundheitswesen,
Physiologisches Institut der Bulgarischen Akademie der Wissenschaften,
und Onkologisches wissenschaftliches Forschungsinstitut.

BOEV, K.; TCHACAROV, E. [Chakarov, E.]; ~~NAPOCHEV, Tsch.~~ [Nachev, Ch.];
ORMANDSCHIEV, S. [Ormandzhiev, S.]; MITRANI, L.

Cytological analyzer with a dual discriminator. Doklady BAN 17
no.11:1063-1066 '64.

1. Physiological Institute of the Bulgarian Academy of Sciences.
Submitted March 26, 1964.

1. The first of these is the

2. The second is the

3. The third is the

4. The fourth is the

CHAKYROV, Ye.L.; NACHEV, Ch.K.

Spermato kinesigraphic analysis of human seminal fluid.
Urologiya no.4:19-25 '63. (MIRA 17:10)

1. Iz Instituta fiziologii (dir.- akademik L. Orakhovats,
Bolgarskoy akademii nauk.

CHAKUROV, E.L.; NACHEV, Ch.K.; DOKOV, V.K.

Use of sulfosalicylic acid in impregnation technics. Izv. inst.
fiziol. (Sofia) 3:217-229 '64

NACHEV, Dimitur

Reserves for the increase of labor productivity in the knitting industry. Tekstilna prom 11 no.5:3-6 '62.

1. Gl. schetovoditel pri Durzhavnoto industrialno predpriatie "Proletarii", Sofia.

NACHEV, G.

"New principles of installing lightning rods." vol. 5, no. 5/6, May/June 1954, P. 16.

Elektroenergiia, Sofiya

SO: Eastern European Accessions List, Vol 3, No. 11, Nov. 1954, L.S.

WACHOV, G.

Some Exemplary Figures of the Advantages Resulting from the Introduction of Fluorescent Illumination in a Textile Factory. Elektroenergiia (Electric Power), 11-12:18: Nov-Dec 64.

RUSSIA, ...

RUSSIA, U. Electric equipment in nonfireproof buildings containing explosive materials. p. 9.

Vol. 1, No. 3, Aug. 1956.

STATE POLICE.

INCHUGO-V

Sofia, Bulgaria

so: East European Accession, Vol. 6, No. 3, March 1957

MACHEV, I.; SAPUNOV, I.

Stratigraphy of the Jurassic system in the southern part of the Western Balkan Mountains. p. 225

Bulgarska akademija na naukite. Geologicheski institut. LOMIST 1A. Sofia, Bulgaria., Vol. 7, 1958.

Monthly List of East European Accessions (LEA), LE, Vol. 1, No. 12,
December 1959
Uncl.

NACHEV, Iv.

Jurassic sedimentary iron ore in the Troyan-Teteven region. Izv Geol
inst. BAN 8:47-103 '60. (EEAI 10:5)
(Bultaria--Iron)

NACHEV, I. [Nachev, I.] ; NIKOLOV, T.

Cenomanian rocks in the Pleven Region (North Bulgaria). Doklady BAN
14 no.5:499-502 '61.

1. Predstavleno akad. E. Bonchevym.

(Geology, Stratigraphic)

NACHEV, Iv.

Old Paleozoic rocks and their structural position in the Top-lyanska anticline, Teteven region. Trudove vurkhu geol strat 5: 7-15 '63.

The Jurassic system in the Gabrovo region and the valleys of Gabrovnitsa and Leshnitsa Rivers. Ibid.:147-169

NACHEV, Iv.; SAPUNOV, I.; STEFANOV, IU.

Stratigraphy and lithology of the Jurassic between villages
Gorno Ozirovo and Prevala, Northwestern Bulgaria. Trudove
vurkhu geol strat 5:99-146 '63.

L 40943-66

ACC NR: AP6030994

SOURCE CODE: BU/0015/66/027/001/0085/0090

AUTHOR: Nachev, Iv.

ORG: Institute of Geology, BAN (Geologicheski institut, BAN)

TITLE: Jurassic system in the north-eastern part of Kraishte

SOURCE: Bulgarsko geologicheskoto druzhestvo. Spisanie, v. 27, no. 1, 1966, 85-90

TOPIC TAGS: physical geology, geology

ABSTRACT: Earlier studies of the Kraishte region lack data concerning the early Jurassic period. The present article fills part of the gap by a detailed discussion of the Jurassic system in the north eastern part of Kraishte. After the Pre-Hettangian discontinuity, it sank and conditions were created for a continental terrigenous-carboniferous sedimentation early in the Hettangian. Again in the Hettangian, sea waters covered the region and brought about the Hettangian transgression. The terrigenous-calcareous sediments were deposited in the Lower Jurassic shallow sea. The area became dry towards the end of the Middle Bajocian. The Pre-Upper-Bajocian discontinuity brought about a partial or complete wash-off of the earlier sediments. A shallow sea basin came into being again after the Upper Bajocian transgression. The area again turned dry towards the end of the Bathonian Stage. The Pre-Calloviaian discontinuity was marked by only a slight wash-off. The Middle-Calloviaian transgression led to a calcareous, partially biogenous and terrigenous-calcareous sedimentation in the Callovian, Oxfordian, and Kimmeridgian. Orig. art. has: 1 figure. [JPRS: 36,844]

SUB CODE: 08 / SUBM DATE: 12Feb65 / ORIG REF: 009

Card 1/1 ZC

098 1470

KRYSTEV, B.; YANCHEV, V.; DUDUNKOV, Z.; NACHEV, K.

Malignant degeneration of a villous tumor of the rectum with severe disorders of protein and water-salt metabolism. Khirurgiia no.3:123-125 '63. (MIRA 16:5)

1. Iz Nauchno-issledovatel'skogo onkologicheskogo instituta (direktor-dotsent N. Anchev), Sofiya.
(RECTUM—CANCER) (PROTEIN METABOLISM)
(WATER METABOLISM)

17. 1. 1964, 1965

applied method of determining free amino acids in the culture medium
in agar by means of titrations of ninhydrin color in the presence
of albumen through dialysis. Monthly B.M. 17 no. 1, 1964, 1965.

NACHEV, I.

Use of Escherichia coli mutants for the determination of methionine
and lysine in agar. 1st. mikrobia . list. (1971) 15:15-17 164

1. 1951-1952 (1951-1952) (1951-1952)

1951-1952 (1951-1952) (1951-1952)
1951-1952 (1951-1952) (1951-1952)
1951-1952 (1951-1952) (1951-1952)

NACHEV, Liubomir

EMANUILOV, Ignat, prof.; NACHEV, Liubomir

Antibiotic properties of cheese. Izv. mikrob. inst., Sofia Vol.4:
33-39 1953.

1. Chlen-kor. na BAN (for Emanuilov) 2. Chlen-kor. asistent vuv
Vt Veter. med. fakultet (for Nachev)

(MILK,
cheese, antibiotic properties)
(ANTIBIOTICS,
cheese antibiotic properties)

NACHEV, Liubomir

EMANUILOV, Ignat, Chlen-kor. prof.; NACHEV, Liubomir, ml. nauch. sutr.;
VELCHEVA, Pavlina, tekhn. nauch. sutr.

Antagonism of microflora in sheep cheese whey. Izv.mikrob.inst.,
Sofia 5:69-95 1954.
(MILK,
whey, bact. antag. in)

NACHEV, L.

NACHEV, L.. Investigation of new culture media for cultivating lactic acid bacteria. In German. p. 75. Vol. 9, no. 1, Jan./Mar. 1956
DOKLADY., Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol. 6 No. 4 April 1957

F

Country : Bulgaria
 Category : Microbiology. Antibiosis and Symbiosis. Antibiotics.
 Abs. Jour : Ref Zhur-Biol., No 23, 1958, No 103751
 Author : Yemanuilov, Ignat; Nachev, Lyubomir
 Institut. : Bulgarian Academy of Sciences
 Title : Investigation of the Antibiotic Activity of the
 Microflora of Bulgarian Sour Milk
 Orig Pub. : Izv. Otd. biol. i med. nauki, B'lg AN, Ser. eksperim.
 biol. i med., 1957, No 1, 73-80
 Abstract : It has been established that there is an in vitro inhibition
 of the growth of intestinal microflora of domestic
 animals, viz., Clostridium sporogenes, Bacillus mycoides,
Bacterium proteus vulgaris, Staphylococcus albus,
Bacillus mesentericus, Bacterium coli and Bacillus
megatherium, by antibiotic substances formed by the
 bacteria of Bulgarian sour milk (Bacterium bulgaricum,
Streptococcus thermophilus). The antibiotic substances
 are destroyed by heating at 80° for 15 minutes, but
 are inactivated by neutralization (at a pH of 7.0).
 Lactic acid in the concentration contained in clotted
 milk does not depress the growth of B. mesentericus
 or B. coli but depresses the growth of the others

Card:

1/2

EMANUILOV, Ign.; NACHEV, L.

Vitamin B₁₂ content in sheep milk cheese. Izv. Mikrob. inst., Sofia no.8:
9-11 1957.

1. Chl. kor. prof. (for Emanuilov). 2. ml. n. sutrudnik (for Nachev).

(VITAMIN B₁₂, determ.
in sheep milk cheese (Bul))

(MILK,
sheep milk cheese, vitamin B₁₂ determ. (Bul))

EMANUILOV, In., Prof.; NACHEV, L., ml. n. sutrudnik.

Vitamin B₁₂ content in the Bulgarian sour milk (joghurt) yoghurt).
Izv. Mikrob. inst., Sofia no.8:283-290 1957.

1. Chl.-kor. (for Emanuelov).
(VITAMIN B₁₂ determ.
in yoghurt)
(MILK
vitamin B₁₂ determ. in yoghurt)

EMANUILOV, I.; NACHEV, L.; VELCHEVA, P.

Studies on bacteria synthesizing vitamin B12. Izv. Mikrob. inst., Sofia
no.9:73-83 1958.

(VITAMIN B12, metabolism,
bact. synthesis (Bul))

(BACTERIA,
vitamin B12-synthesizing strains (Bul))

NACHEV, L.

Relation on lactic Microorganisms on vitamin B12 content of milk. Izv.
Mikrob. inst., Sofia no.9:163-169 1958.

(LACTOBACILLUS,

in milk, eff. on vitamin B12 content (Bul))

(MILK, microbiology,

Lactobacillus, eff. on vitamin B12 content (Bul))

(VITAMIN B12,

in milk, eff. of Lactobacillus (Bul))

NACHEV, L.

SCIENCE

Periodical: IZVESTIYA. Vol. 9, 1958

NACHEV, L. Investigation of the relation of the lactic-acid microorganisms to the vitamin B₁₂ contained in the milk. p. 183.

Monthly List of East European Accessions (EEAI), IC. Vol. 8, no. 2
February 1959, Unclass.

NACHEV, L.

Method of investigation of biochemical properties of lactic micro-organisms. Izv. Mikrob. inst., Sofia no.9:191-195 1958.

(LACTOBACILLUS, metabolism,
determ. (Bul))

NACHEV, L.; GESHEVA, R.; MUTAFCHIEVA, S.

A rapid method for the quantitative and qualitative determination
of vitamin B₁₂ synthesized by actinomycetes on a solid medium.

Izv. microbiol. inst. 15:33-42 '63

*

NACHEV, L.

Use of yeasts for the determination of some vitamins from
the "B" group. Izv. microbiol. inst. 15:43-52 '63

*

EMANUILOV, Ign.; NACHEV, L.; GESHEVA, R.; DAOV, T.; VELCHEVA, P.; MUTAFCHIEVA, S.

Studies on the effect of some factors on the biosynthesis of
vitamin B₁₂ in silt. Izv. microbiol. inst. 15:53-58 '63

*

EMANUILOV, Ign.; VELCHEVA, P.; NACHEV, L.; TOSHKOV, As.; SHIROVA, L.

Studies on the chemical composition and antibacterial and
antitoxic properties of royal jelly. Izv. microbiol. inst.
15:89-95 '63

*

EMANUILOV, Ign.; NAZAROV, L.; VELCHEVA, P.; DACV, T.; TOSHEV, A.; VULCHANOV, V.;
SHIROVA, L.

Effect of fermentation products containing vitamin B 12 on
fowls fed vegetable food. II. Izv. mikrobiol. inst. (Sofia)
16:91-104 1961

NACHEV, I.; KONOVA, I.; GESHEVA, F.

Biosynthesis of vitamin B₁₂ by actinomycetes cultured on solid media. Izv. mikrobiol. inst. (Sofia) 16:207-212 '64

NACHEV, L.; GESHEVA, R.

Methods of qualitative and quantitative assay of vitamin B₁₂
synthesized by actinomycetes on agar nutrient medium.
Mikrobiologiya 33 no.4:739-743 J1-Ag '64. (MIRA 18:3)

1. Mikrobiologicheskiy institut Bolgarskoy Akademii nauk, Sofiya.

KONOVA, I.V.; NACHEV, L.; GESHEVA, R.

Production of vitamin B₁₂ by Actinomyces, grown on solid media
of various composition. Mikrobiologiya 34 no.3:528-532 My-J
'65. (MIRA 18.11)

1. Institut mikrobiologii AN SSSR.

C. A.
1951

*Biological Chemistry
Physiology*

Functional relation between chlorides and sugars in blood. N. Dolareva and N. Nachev (Inst. Physiol., Sofia, Bulg.). *Annuaire univ. Sofia, Fiziol. m'd.* 28, 735-88 (1948-49) (Russian summary).—A close interdependence was shown to exist between the concn. of sugars (I) and the concn. of chlorides (II) in blood. Expts. were conducted on 6) healthy persons 2 hrs. after a standard breakfast consisting of 2 boiled eggs without salt, a little bread and butter to 10 g. Solns. of glucose and NaCl were administered orally and samples of blood drawn from the fingers at intervals of 15 and 30 min., the first and second hrs., resp., were analyzed for sugars and chlorides. The results showed that when 50 g. glucose in 150 ml. water was administered, II decreased by an av. of 20 mg. % while I increased by an av. of 53 mg. %. A min. in II was reached about 10 min. after the max. in I, which occurred in 45 min. Similarly, when 15 g. NaCl in 250 ml. water was introduced into the body as above, the av. increase in II and the av. decrease in I were 34 and 32 mg. % resp.; the min. in I was reached in 150 min. This interval was shortened to 60 min. by decreasing the amt. of NaCl to 8 g. Dialysis expts. with solns. of NaCl and glucose suggest that the observed changes in I and II in blood may be due to both the destruction of osmosis in cells and changes in the diffusion rate of sugars in the presence of increased concns. of NaCl, and vice versa.

G. Meguerian

NACHEV, N.

Chemical Abst.
Vol. 48 No. 8
Apr. 25, 1954
Biological Chemistry

✓ Functional correlation of sugars and chlorides in blood.
N. Dobreva and N. Nachev. *Annuaire Acad. Med. "Valko Tchernovets"* 29, 17-20 (1949-50) (Russian summary); cf. *C.A.* 48, 91604. —Increasing the glucose content of the blood through oral administration does not affect the osmotic pressure of the blood. This accounts for the earlier observation that a drop in chloride content almost always accompanies an increase in the sugar content of blood. However, the corresponding changes in these two components alone do not account for the const. osmotic pressure, and changes in the contents of other components, such as urea, are probably involved. Four ml. blood was taken from individuals just before and 45 min. after intake of glucose solns.; first the sugar content was detd. and then the f.p. of the mixt. of 4 ml. blood and 3 ml. H_2O . The changes in f.ps. were within the exptl. error even with two-fold increase in the sugar content. G. Meguerian

NACHEV, N.; DOBREVA, N.

Conditioned reflex effect on incretory function of the pancreas in
perception of sweetness. Izv. med. inst., Sofia 8:91-113 1953.
(CJML 25:5)

NACHEV, N.

"I.P.Pavlov's Teaching on the Interreceptors of the Organism, Internal
Receptors or Sense Organs," p. 4.
(Priroda I Znanie, Vol.6, No.2, Feb. 1953, Sofiya.)

SO: Monthly List of ^{East European} ~~Russian~~ ^{Vol.2, No.9} Accessions, /Library of Congress, September 1953, Uncl.

NACHEV, N.

NACHEV, N.; DENCHEVA, M.; GOSPODINOV, E.

Experience with the treatment of gangrene of the dental pulp and
of periodontitis. Stomatologiya no.1:18-23 '54. (EEAL 3:7)

1. Iz opita na terapevtichното otdelenie na Okruzhnata stomatolo-
gichna poliklinika, gr. Kolarovgrad. Gl. lekar Vl.Sokachev.
(DENTAL PULP, gangrene, (PERIODONTIUM, diseases,
*ther.) *ther.)
(GANGRENE,
*dent. pulp, ther.)

NACHEV, N.

New secretion of the pancreas so-called glucagon. Suvren.med.,
Sofia 6 no.2:90-91 1955.

1. Iz Instituta po fiziologiya I.P.Pavlov pri Visshia meditsin-
skikh institut V.Chervenkov - Sofia (direktor: akad. D.P.Orakhovats).
(PANCREAS, hormones,
glucagon)

NACHEV, N.

NACHEV, N. Interceptive regulation of osmotic blood pressure. In French.
p. 69. Vol. 9, no.1, Jan./Mar. 1955. DOKLADY., Sofia, Bulgaria

SOURCE: East European Accession List (EEAL) Vol. 6, No. 4 April 1957

BULGARIA / Human and Animal Physiology (Normal and Patho- T
logical). General Problems. Methods and Tech-
niques of Investigations

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 97187

Author : Nachev, N.

Inst : Not given

Title : On Changes of Method by Perfusion of Intestinal
Loop, According to Tiri-Vela

Orig Pub: Izv. Otd. biol. i med. nauki. Bolg. AN. Ser.
eksperim. biol. i med., 1957, No 1, 177-182

Abstract: The described method eliminates contamination of
perfusate by the skin of dog, which is important
in formation of interoceptive conditional reflexes
from the vessels of the intestinal loop.

Card 1/1

ORAKHOVATS, D.; DOBREVA, N.; NACHEV, N.; VASILEV, A.; GINOVSKA, Fr.;
VELCHEV, G.

Phosphorus content in the erythrocytes of venous and spleen blood.
Izv biol med. BAN 3 no.3:21-28 '59. (EEAI 10:4)

1. Katedra po fiziologija pri VMI, Sofia.
(PHOSPHORUS)
(BLOOD)
(SPLEEN)

NACHEV, N.

Possibilities of use of radioisotopes in experimental and clinical practices. Suvrem. med., Sofia 10 no.1:125-128 1959.

1. Iz Katedrata po fiziologiya I.P. Pavlov pri VMI--Sofia (Zav. katedrata. prof. D. Orakhovats).

(ISOTOPES,
exner. & clin. use (Bul))

NACHEV, N.

On the participation of the vagus nerve in the regulation of hemato-
poiesis. Nauch. tr. vissh. med. inst. Sofia 40 no.5:59-78 '61.

1. Predstavena ot prof. T. Gotsev, rukovoditel na katedrata po fizio-
logia.

(VAGOTOMY exper) (HEMATOPOIESIS physiol)

NACHEV, N.; RASHEV, Z.

Comparative physiological electrophoretic analysis of serum
proteins of vertebrate animals. Izv. inst. fiziol. (Sofia) 6:
133-147 '63.

(VERTEBRATES)
(BLOOD PROTEIN ELECTROPHORESIS)
(PHYSIOLOGY, COMPARATIVE)

SECRET

1. On 10/10/68, a report was received from

The Philippine Office, reporting that a person

named, Vicente Magbanao, Jr., was in the Philippines

on 10/10/68. Magbanao, Jr. was reported to be a
thrust in a small field operation of machine guns. He was
in the became ill in 3 days but his response to medical
quarantine measures and treatment is satisfactory. He is receiving
and sulfonamides. (Source: U.S. and Philippine Reports)

10/11

NACHEV, M.

"High-frequency Surface Tempering and the Possibility of Its Use in Our Country",
p. 21. (RATSIONALIZATSIYA, Vol. 3, No. 2, Aug. 1953, Sofia, Bulgaria).

SG: Monthly List of East European Accessions, LC, Vol. 3, No. 4, April 1954.

VACHEV, VANKO

Some notes on our Technical Terminology. Elektroenergiya (Electric Power),
#7-8:45:Jul-Aug 55

NACHEV, N.

Utilization of the electric-power plants using only water for production of electricity.
p. 129.
(Izvestiia, Vol. 4, 1956, Bulgaria)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957, Uncl.

NACHEV, N.

"High-frequency induction heating." Gisalov, M. RFT4E67 radio receiver with short, standard, and long wave lengths.

p. 10 (Radio i Televiziia) Vol. 6, no. 12, 1957
Sofia, Bulgaria

OC: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. ., April 1958

NACHEV, Nacho, inzh.; KRUSTEV, Georgi, inzh.

Using the semiconductor diodes for the manufacture of electron delay relays. Tekhnika Bulg 11 no.8:283-285 '62.

NACHEV, Nacho, inzh.

Utilization of the low-power amplifying inverter tubes.
Radio i televiziia 11 no.9:283-285 '62.

NACHEV, N.A.

Analysis of the anodic chain of an electronic inverter. Godisnik
mash elekt 7 no.2:121-132 '60. (publ. '61).

NACHEV, N.A.

Operating characteristics of an electronic inverter depending
on load variation. Godishnik mash elekt 7 no.2:133-152 '60.
(publ. '61).

NACHEV, N.A.

Working of an electronic inverter in self-excitation. Godishnik
mash elekt 7 no.2:153-162 '60. (publ. '61).

Effect of 2,4-D on the growth of *Andropogon saccharatus*
Vas. sudanense and *Setaria italica*. K. Iord, Popov and P.
Nashov. *Godishnik Sotrudn. Univ. Biol. Geol. Geograf.*
Vol. No. 1-Biol. 48, 217-28 (1955-64) (Pub. 1955). — The
application of 1, 2, and 3% 2,4-D solns. was made when
Andropogon and *Setaria* were 10-20 cm. and 20-50 cm. tall,
resp. (in June). *Chenopodium album* and *Sinapis arvensis*
were the most abundant weeds. The weeds were reduced
by as much as 65% relative to hand weeding. G. H. M.

NACHEV, Panaiot, inzh; PASKOV, Petur, inzh.

Packing of highway embankments. Stroitelstvo no. 3:25-2"
My-Je '63.

MAKHEV, P.

TECHNOLOGY

Periodicals: MINING DEPT. Vol. 13, No. 5 Sept./Oct. 1958.

MAKHEV, P. Basic tendencies of the technical progress in the state-owned industry. p. 33.

Monthly List of East European Accession (EEAI) LC Vol. 3, No. 4, April 1959,
Unclass.

NACHEV, P.

"Mechanical stabilization of roads."

STROITELSTVO, Sofia, Bulgaria, Vol. 6, no. 6, 1959

Monthly list of East Europe Accessions (EEAI), LC, Vol. 8, no. 6, ^{Sept.} ~~Jun~~ 59,
unclas

NACHEV, P., inzh.

Production of rolled metals in Bulgaria, and general trends
for its further development. I. Min delo 17 no.6:25-30 '62.

1. Nachalnik na otdel "Cherna metalurgii" pri Komiteta na
promishlenostta.

①
NACHEV, P., inzh.

Production of rolled metals and general trends of its development
in Bulgaria. Min delo 17 no.8:36-40 Ag '62.

1. Nachalnik na otdel "Cherna metalurgija" pro Komiteta na promishlenostta,
chlen na Redaktsionnata kolegiia, "Minno delo i metalurgija".

NACHEV, P., inzh.

Some problems of the development of ferrous metallurgy in Bulgaria up to 1980. Min delo 17 no.11:32-35 '62.

1. Nachalnik na otdeľ "Cherna metalurgija", Komitet po promishlenostta, i chlen na Redaktsionnata kolegiia, "Minno delo i metalurgija".

NACHEV, Panaiot, N., inzh.

Some critical remarks on the Bulgarian State Standards 648-57
and 648-57. Ratsionalizatsiia ... 12:30-32 '62.

NACHEV, P., inzh.

Technological and economic evaluation of the source of raw materials and thermal energy at the Kremikovtsi Metallurgical Combine. Min delo 18 no. 11: 7-14 N '63.

1. Komitet po khimiia i metalurgii, i chlen na Redaktsionnata kolegiia, "Minno delo i metalurgii".

ANGELOV, G.; DANOV, G.; NEDELICHEV, St.; NACHEV, Sl.; PARASKOV, Tsv.

Studies on the friction of steel-iron couples. Godishnik
mash elekt 10 no.3:251-258 '61 (publ.'62).

ANGELOV, G.; DANCV, G.; NEDELICHEV, St.; PARASKOV, Isv.; VACHEV, Sl.

Comparative studies of some asbestos frictional materials.
Godishnik mash elekt 12 no. 3:75-82 '62 [publ. '63].

NACHEV, V.

An interesting Bulgarian historical document on discovery of antibiosis and antibiotics. Suvrem. med., Sofia 8 no.3:107-109 1957.

1. Iz Okruzhniia protivotuberkulozen dispanser - Khaskovo (Gl. lekar: d-r P. Stoianov).

(ANTIBIOTICS,

hist. of discovery of antibiosis & antibiotics (Bul))

NACHEV, V.; DANEV, N.

Results of combined therapy of infiltrating pulmonary tuberculosis.
Suvrem. med., Sofia 9 no.7:72-75 1958.

1. Okruzhen protivotuberkulozen dispanser v Khaskovo Gl. lekar: P. Stamov)
(TUBERCULOSIS, PULMONARY, ther.
combined (Bul))

NACHEV, V.

Treatment of cavernous pulmonary tuberculosis with antibacterial preparations; preliminary report. Suvrem. med., Sofia 9 no.9:71-76 1958.

1. Iz Okruzhniia protivotuberkulozen dispanser v gr. Khaskovo (Gl. lekar: P. Stamov).

(TUBERCULOSIS, PULMONARY, ther.

antibiotic & chemother. prep. in cavernous tuberc. (Bul))

GAYDOV, N.; NACHEV. V.

Reticulosislike reaction in chronically running primary tuberculosis in an adult. Probl. tuberk. 41 no.2:76-77 '63
(MIRA 17:2)

1. Iz okruzhmoy bol'nitsy i okruzhnogo protivotuberkuleznogo dispansera Khaskovo, Bolgariya.

NACHEV, Vladimir; MINKOV, Petur; IVANOV, Ivan

New regulations of bonuses in building. Stroitelstvo 10
no.1:22-23 Jan '63.

PUGHKOVSKIY, V.V., kand.tekhn.nauk; KOKORIN, G.I., inzh.; NACHEVA, A.I., inzh.;
FILIPPOV, G.A., inzh.

Effect of temperature on the electrical strength of the moist
transformer oil. Energetik. 13 no.4:25-27 Ap '66.

(MIRA 18:6)

PENTSCHEFF, N.P. [Penchev, N.P.]; SAPR JANOVA, A. [Zaprianova, A.];
NACEVA, R. [Nacheva, R.]

Composition, structure, and aging of aluminum hydroxides obtained from aluminate solutions. Doklady BAK 16 no.7:725-728 '63.

TROPICHEVA, Lia, inzh.; CHAUSHEVA, Elka; GHELEV, B.; NACHEVA, S.

Modern organization of the production of men's woolen clothes.
Tekstilna prom 12 no. 6:4-8 '63.

1. Nauchni sutrudnitsi pri Nauchnoizsledovatel'skii institut
po tekstilna promishlenost, Sofia.

MACHEVYY, B.M.

Change in the rebroadcasting circuit. Avtom.telem. i sviaz'
3 no.12:37 D '59. (MIRA 13:4)

1. Smenny inzhener Ruzhinskoy distantsei signalizatsii i
svyazi Dal'nevostochnoy dorogi.
(Railroads—Communication systems)

NACHIMOVICH, A. A.

"Remarks on the Biology of Daytime Predatory Birds of Transbaykal,"

Byul. Mosk. Obshch. Ispytat. Prirody, Otdel Biol., 54, No. 3, 1949.

ARKHIPOVA, A.I.; NACHINKIN, N.G.

Nizhnefokinsk differentiated intrusion in the western margin of
the Noril'sk Plateau. Uch. zap. NIIGA Reg.geol. no.3:51-61 '54.
(MIRA 18:10)

NACHINKIN, C.I.; PEREPELKIN, K.Ye.

Kinetics of the coagulation of aqueous solutions of poly-
vinyl alcohol. Khim. volok. no.4:21-24 '63.

(MIRA 16:8)

1. Leningradskiy filial Vsesoyuznogo nauchno-issledovatel'-
skogo instituta iskusstvennogo volokna.

TALAYEVA, G.V.; BUDZYUK, T.V.; NACHINKIN, O.I.

Selection of anticorrosive materials in the manufacture of
"vinol" fiber. Khim.volok. no.3:70-72 '62. (MIRA 16:2)
(Textile fibers, Synthetic)
(Corrosion and anticorrosives)

NACHINKIN, O.I.; PEREPELKIN, K.Ye.; YUFEREV, N.S.; ZHAROV, V.A.

Microapparatus for the formation of filaments. Khim.volok.
no.5:45-46 '62. (MIRA 15:11)

1. Leningradskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta iskusstvennogo volokna.
(Spinning)
(Textile fibers, Synthetic)

NACHINKIN, O.I.; PEREPELKIN, K.Ye.

Formation of polyvinyl alcohol fiber in precipitation baths of varied composition. Khim.volok. no.1:13-17 '63. (MIRA 16:2)

1. Leningradskiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta iskusstvennogo volokna.
(Textile fibers, Synthetic) (Vinyl alcohol polymers)

NACHINKIN, O.I.; PEREPELKIN, K.Ye.

Forming of polyvinyl alcohol fibers in organic spinning bathes.
Khim.volok. no.2:12-15 '63. (MIRA 16:5)

1. Leningradskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta iskusstvennogo volokna.

(Textile fibers, Synthetic)
(Vinyl alcohol polymers)

PEREPELKIN, K.Ye.; NACHINKIN, O.I.

Wet method for the formation of polyvinyl alcohol fibers.
Khim. volok. no.2:19-24 '64. (MIRA 17:5)

1. Leningradskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta iskusstvennogo volokna.